1.AddTwo

```java
public class AddTwo {
        public static void main(String[] args) {
                int numOne = Integer.parseInt(args[0]);
                int numTwo = Integer.parseInt(args[1]);
                System.out.println(numOne + " + " + numTwo + " = " + (numOne +
        numTwo));

        }

}
```

2. coins

```java
public class Coins {
        public static void main(String[] args) {
                int coins = Integer.parseInt(args[0]);
                int quarters = coins / 25;
                int cents = coins % 25;
                System.out.println("Use " + quarters + " quarters" + " and " + cents + "
cents");

        }
}
```

3. Triangle

```java
public class Triangle {
        public static void main(String[] args) {
                int a = Integer.parseInt(args[0]);
                int b = Integer.parseInt(args[1]);
                int c = Integer.parseInt(args[2]);

                boolean y = (a + b > c) && (b + c > a) && (a + c > b);
                System.out.println(a + ", " + b + ", " + c + ": " + y);


        }
}
```

4. LinearEq

```java
public class LinearEq {
    public static void main(String[] args) {
        double a = Double.parseDouble(args[0]);
        double b = Double.parseDouble(args[1]);
        double c = Double.parseDouble(args[2]);

        double resX = (c - b) / a;

        System.out.println(a + " * x " + "+ " + b + " = " + c);
        System.out.println( "X = " + resX);
    }
}
```

5. GenThree

```java
public class GenThree {
    public static void main(String[] args) {
        int minIndex = Integer.parseInt(args[0]);
        int maxIndex = Integer.parseInt(args[1]);

        int randomNum1 = (int)(Math.random()*(maxIndex - minIndex) +
        minIndex);
        int randomNum2 = (int)(Math.random()*(maxIndex - minIndex) +
        minIndex);
        int randomNum3 = (int)(Math.random()*(maxIndex - minIndex) +
        minIndex);

        System.out.println(randomNum1);
        System.out.println(randomNum2);
        System.out.println(randomNum3);

        int tenpMid = Math.min(randomNum1,randomNum2);
        int newMin = Math.min(min,randomNum3);

        System.out.println("The minimal generated number was " + newMin);

    }
}
```